



70-473^{Q&As}

Designing and Implementing Cloud Data Platform Solutions

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QUESTION 1

HOTSPOT

Your network contains an Active Directory domain named contoso.com. The domain contains a DNS server named Server1.

Server1 is configured to use a forwarder named Server2 that has an IP address of 10.0.0.10. Server2 can resolve names hosted on the Internet successfully. Server2 hosts a primary DNS zone named adatum.com

On Server1, you have the following zone configuration.

ZoneName	ZoneType	IsAutoCreated	IsDnsIntegrated	IsReverseLookupZone	IsSigned
.	Primary	False	False	False	False
_msdcs.contoso.com	Primary	False	True	False	False
contoso.com	Primary	False	True	False	False
fabrikam.com	Secondary	False	False	False	False

The "." zone contains the following records.

HostName	RecordType	Type	Timestamp	TimeToLive	RecordData
@	NS	2	0	01:00:00	server1.contoso.com.
@	SOA	6	0	01:00:00	[1] [server1.contoso.com. [hostm...
server1.contoso.com	A	1	0	01:00:00	10.0.0.4

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Hot Area:

Answer Area

Statements	Yes	No
Server1 can resolve host names that are in the adatum.com zone on Server2.	<input type="radio"/>	<input type="radio"/>
Server1 can resolve www.microsoft.com to an IP address successfully.	<input type="radio"/>	<input type="radio"/>
Server1 can resolve host names that are in the contoso.com zone.	<input type="radio"/>	<input type="radio"/>

Correct Answer:



Answer Area

Statements	Yes	No
Server1 can resolve host names that are in the adatum.com zone on Server2.	<input type="radio"/>	<input checked="" type="radio"/>
Server1 can resolve www.microsoft.com to an IP address successfully.	<input type="radio"/>	<input checked="" type="radio"/>
Server1 can resolve host names that are in the contoso.com zone.	<input checked="" type="radio"/>	<input type="radio"/>

Server1 has a root (.) zone. A root zone will disable the use of any forwarders. Therefore, Server1 can only resolve DNS queries for zones that Server1 hosts (zones that Server1 is authoritative for). Therefore, Server1 can resolve hostnames in the contoso.com zone.

QUESTION 2

You have a Hyper-V host named Server1 that runs Windows Server 2016. Server1 hosts a virtual machine named VM1. VM1 is in a workgroup. VM1 is currently in a running state.

You need to create 10 copies of VM1 on Server1 in the least amount of time possible.

Which cmdlets should you use?

- A. Stop-VM, and then Import-VM
- B. Export-VM, and then Import-VM
- C. Checkpoint-VM, and then New-VM
- D. Copy-VMFile, and then New-VM

Correct Answer: B

QUESTION 3

You have an application named App1 that connects to a Microsoft Azure SQL database named AppDB1. App1 uses columnstore indexes as part of the database schema.

You plan to deploy another Azure SQL database named AppDBDev that will be used as the development environment for App1.

You create a copy of AppDB1 for AppDBDev.

You need to identify which service tier must be used to store AppDBDev.



The solution must minimize the cost to store AppDBDev.

Which service tier should you identify?

- A. Basic
- B. Standard
- C. Premium
- D. Premium RS

Correct Answer: B

QUESTION 4

HOTSPOT

You deploy a new Hyper-V host named Server1 that runs Windows Server 2016.

You implement receive side scaling (RSS) on Server1.

The chipset on Server1 does not support NetDMA.

All of the equipment on your network supports 10-Gbps connectivity.

On Server1, you deploy a virtual machine named VM1.

You configure VM1 to aggregate all of the Windows and non-Windows log files for all of the servers on the network.

VM1 has four virtual processors.

You discover that VM1 drops packets.

Which two options should you run? To answer, select the appropriate options in the answer area.

Hot Area:



Answer Area

First action:

- Enable TCP Chimney Offload on Server1.
- Enable single root I/O virtualization (SR-IOV) on VM1.
- Enable virtual machine queue (VMQ) on Server1 and VM1.

Second action:

- Enable virtual TCP Chimney Offload on VM1.
- Enable virtual Receive-side Scalling (vRSS) on VM1.
- Enable single root I/O virtualization (SR-IOV) on Server1.

Correct Answer:

Answer Area

First action:

- Enable TCP Chimney Offload on Server1.
- Enable single root I/O virtualization (SR-IOV) on VM1.
- Enable virtual machine queue (VMQ) on Server1 and VM1.

Second action:

- Enable virtual TCP Chimney Offload on VM1.
- Enable virtual Receive-side Scalling (vRSS) on VM1.
- Enable single root I/O virtualization (SR-IOV) on Server1.

QUESTION 5

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions sets might have more than one correct solutions,

while others might not have a correct solution.



After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Your network contains an Active Directory forest named contoso.com. The forest contains a member server named Server1 that runs Windows Server 2016. All domain controllers run Windows Server 2012 R2.

Contoso.com has the following configuration:

```
PS C:\> (Get-ADForest).ForestMode
Windows2008R2Forest
```

```
PS C:\> (Get-ADDomain).DomainMode
Windows2008R2Domain
```

```
PS C:\>
```

You plan to deploy an Active Directory Federation Services (AD FS) farm on Server1 and to configure device registration.

You need to configure Active Directory to support the planned deployment. Solution: You raise the forest (domain) functional level to Windows Server 2012 R2.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

For a Windows Server 2012 R2 AD FS server, this solution would work. However, new installations of AD FS 2016 require the Active Directory 2016 schema (minimum version 85). References: <https://technet.microsoft.com/en-us/windows-server-docs/identity/ad-fs/operations/configure-device-based-conditional-access-on-premises>

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